Java Course

Main.java   Output

```java
23            System.out.println("Enter the nth index for the fibonacci number at
                 nth place");
24            Scanner num=new Scanner(System.in);
25            int n= num.nextInt();
26            Main obj1=new Main();
27            obj1.fibonacci(n);
28            // Using normal programming
29            /*int n1=0, n2=1, fab=0;
30            for (int i=0; i<n; i++){
31                if(i==0){
32                    System.out.println(n1);
33                    continue;
34                }
35                else if( i==1){
36                    System.out.println(n2);
37                    continue;
38                }
39                else{
40                    fab=n1+n2;
41                    n1=n2;
42                    n2=fab;
43                    System.out.println(fab);
44                }
45            }*/
46        }
47    }
```

Run